

**MODULE HAVING A CIRCUIT CARRIER AND AN ELECTRO-
OPTICAL TRANSDUCER AND METHOD FOR PRODUCING THE
SAME**

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Abstract

10 The invention relates to a module having a circuit carrier and having an
electro-optical transducer mounted thereon for coupling in or out optical beams
which are fed or conducted away via an optical fiber. The electro-optical
transducer has an optical waveguide holder mounted onto a circuit carrier, the
end side of which optical waveguide holder has an optoelectronic component
having an optically active region, the optically active region being oriented to an
optical waveguide receptacle of an optical waveguide holder.